

1/20

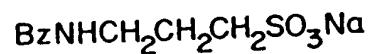
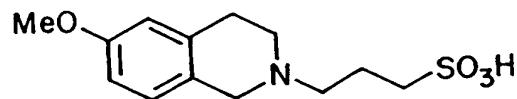
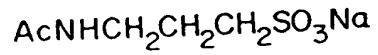
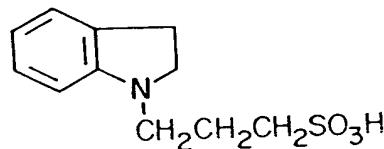
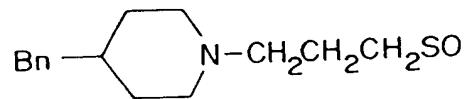
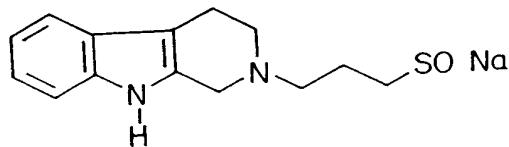
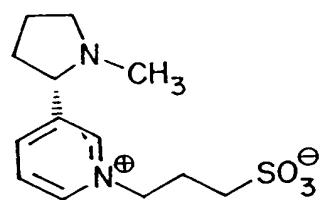
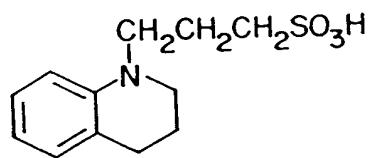
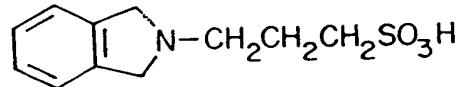
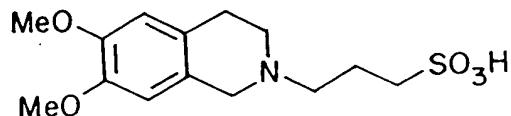


FIG. I

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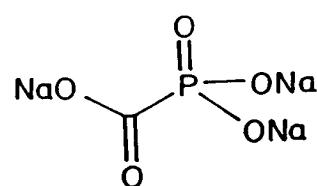
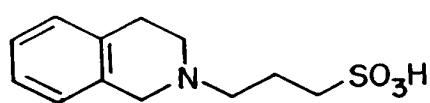
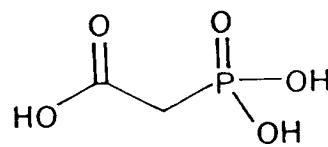
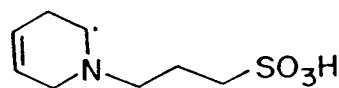
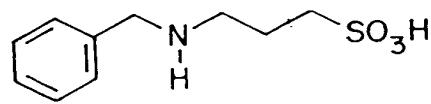
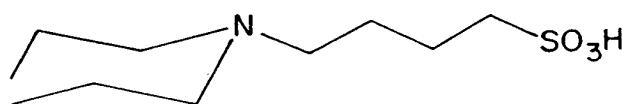
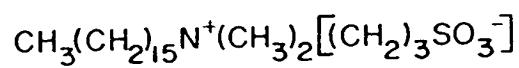
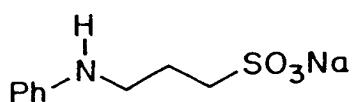
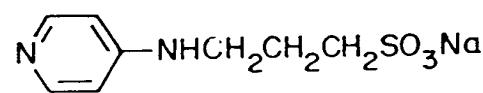
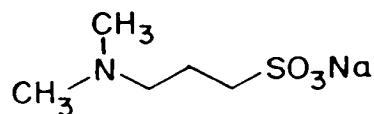


FIG. 2

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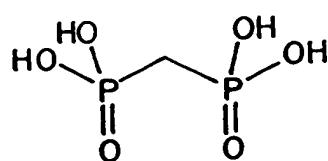
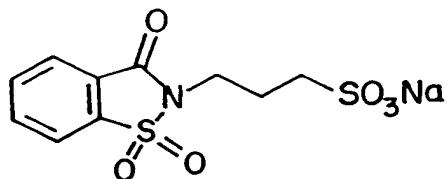
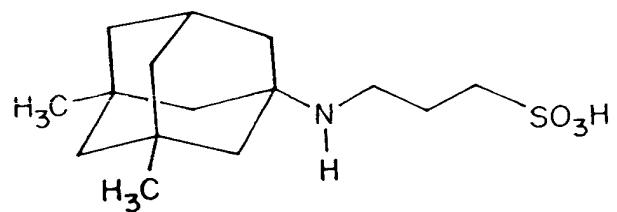
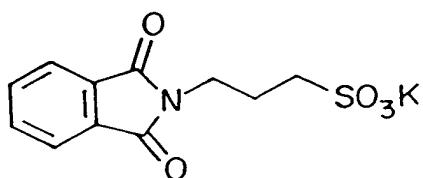
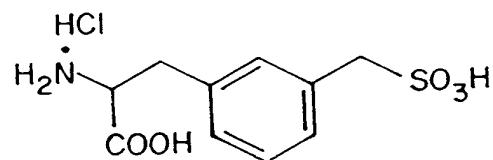
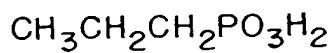
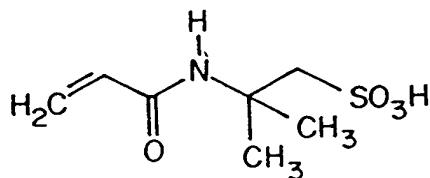
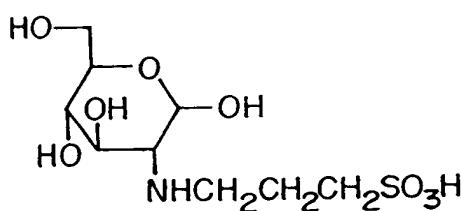
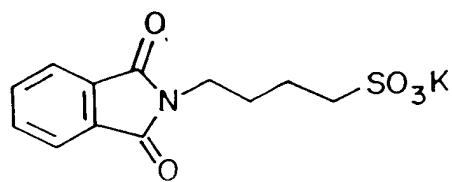
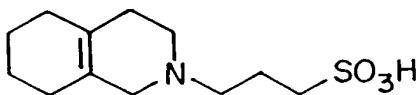


FIG. 3

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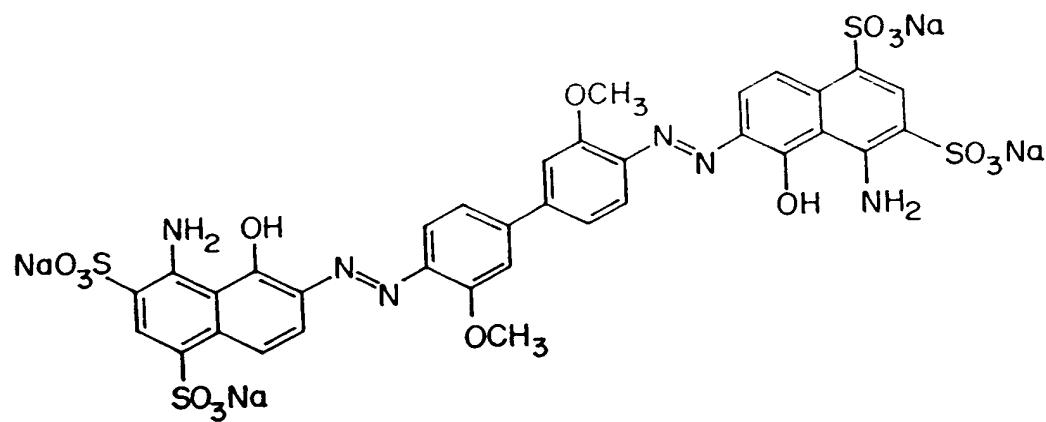
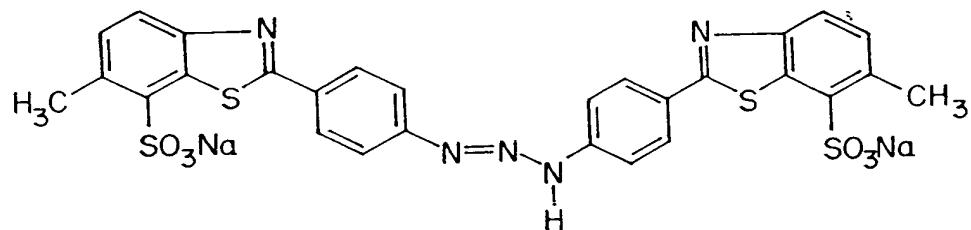
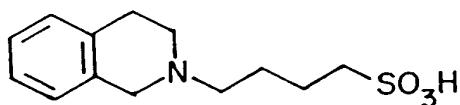
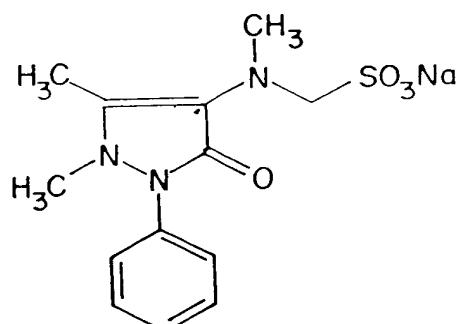
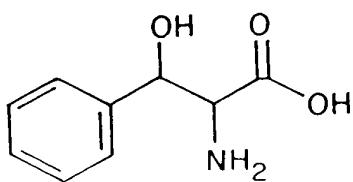
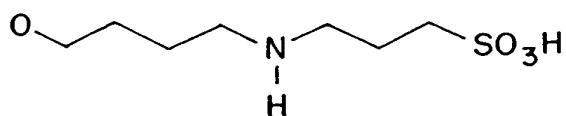
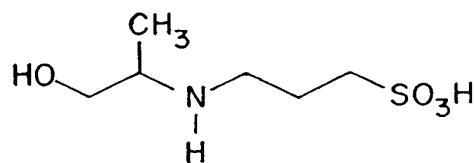
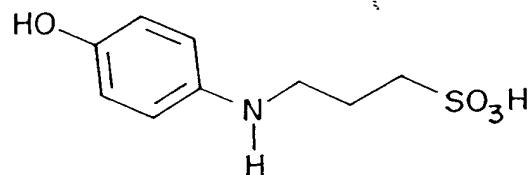
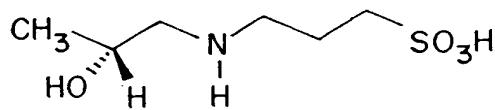
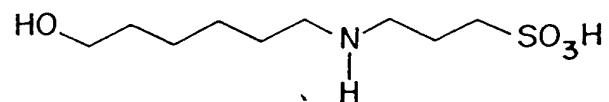
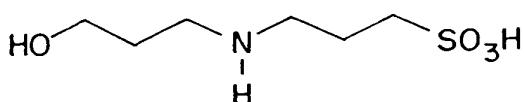
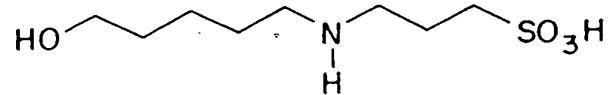
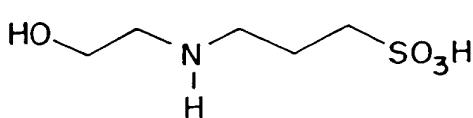


FIG. 4

5/20***FIG. 5***

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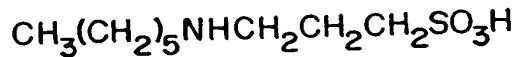
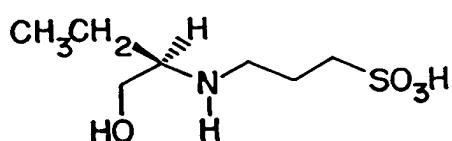
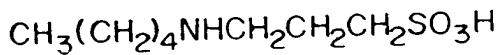
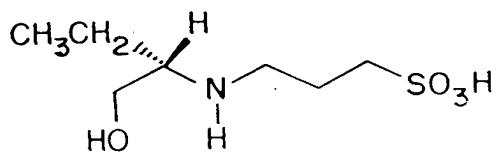
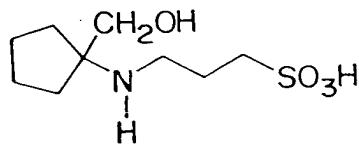
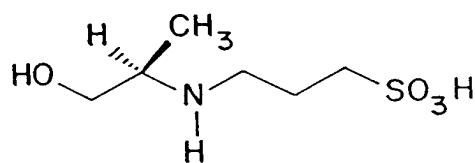
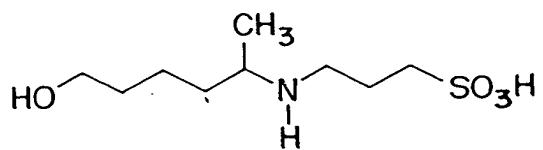
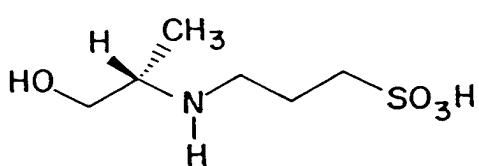
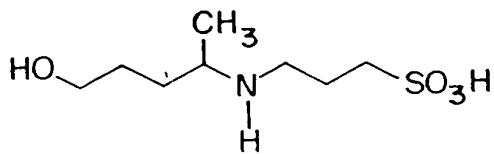
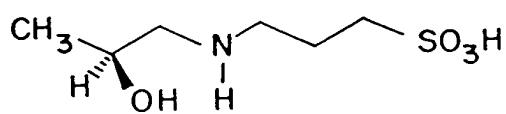


FIG 6

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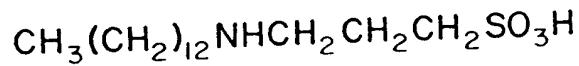
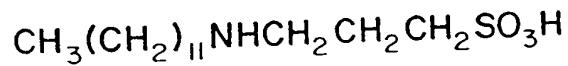
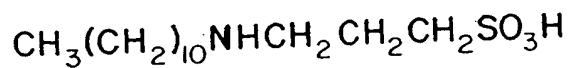
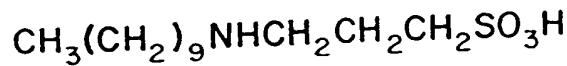
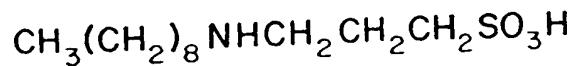
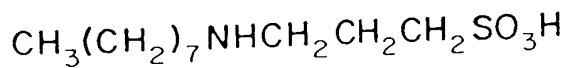
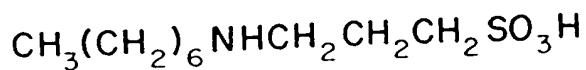


FIG. 7

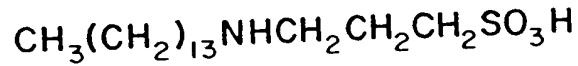
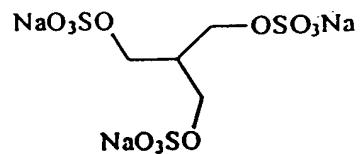
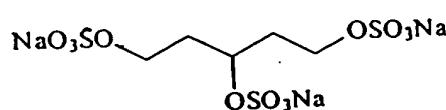
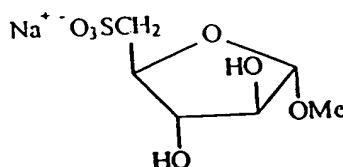
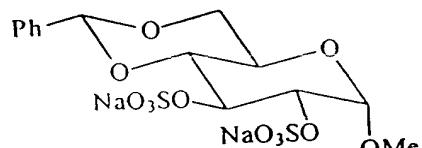
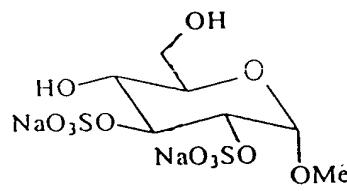
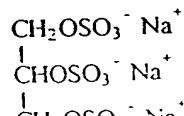
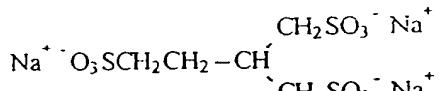
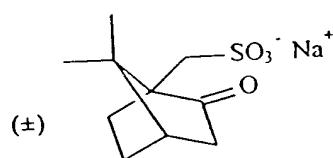
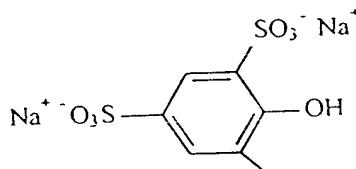
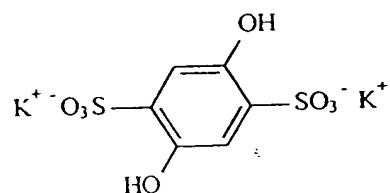
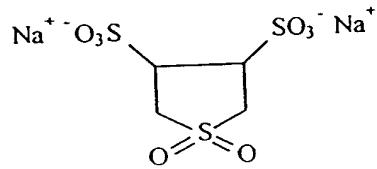
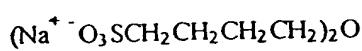
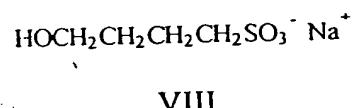
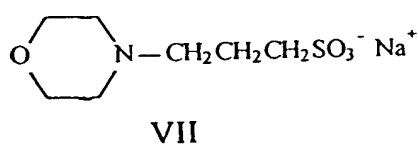
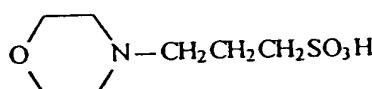
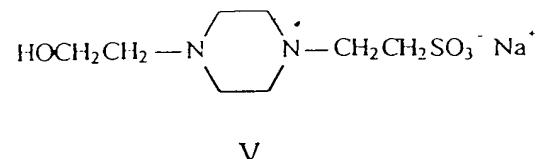
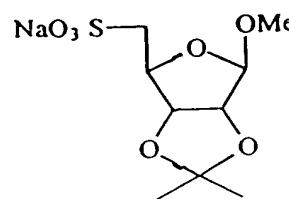
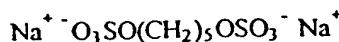
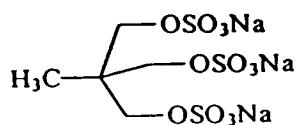


FIG. 8

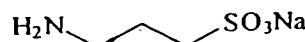
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***FIG. 9***

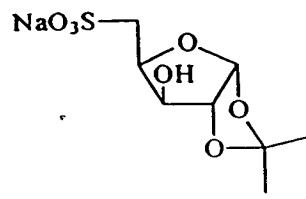


XXI

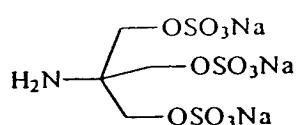
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XXII



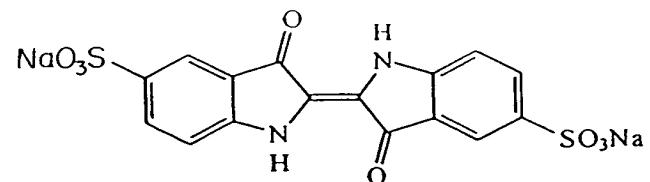
XXIII



XXIV



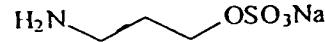
XXV



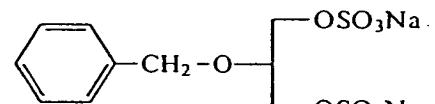
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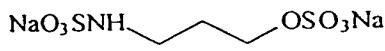
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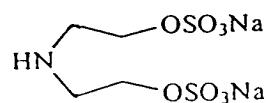
XXVIII



XXIX



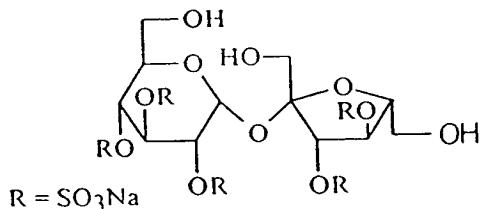
XXX



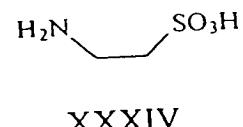
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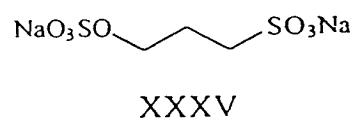
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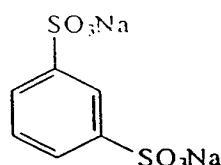
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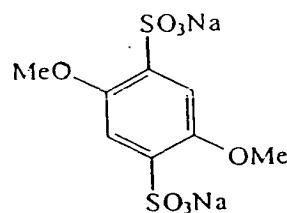
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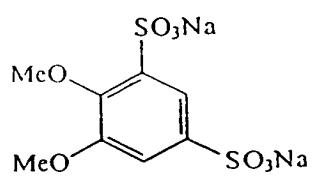
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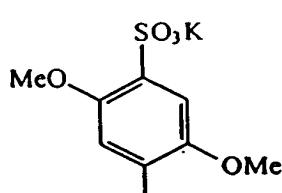
XXXVI



XXXVII



XXXVIII



XXXIX

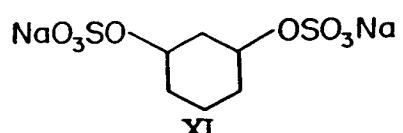
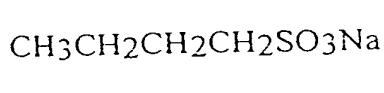
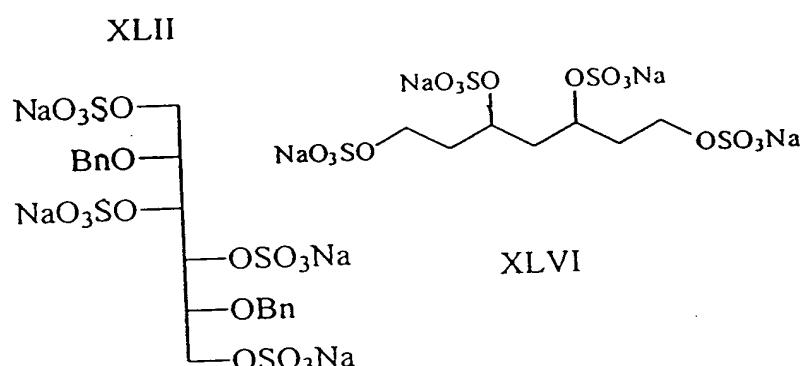
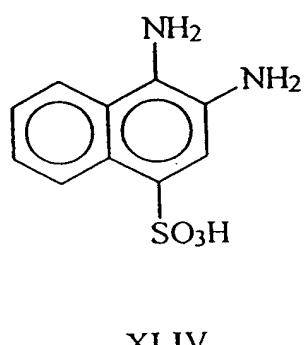
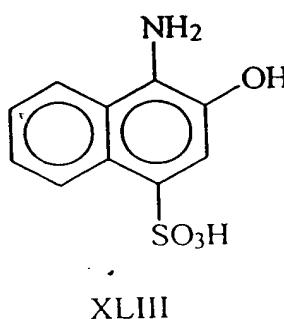
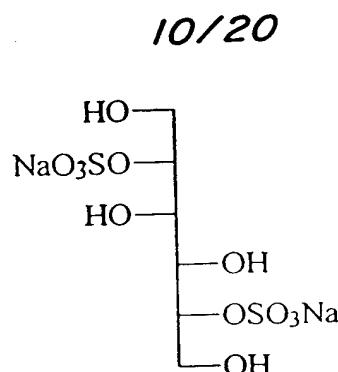
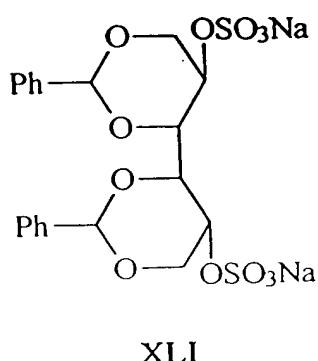
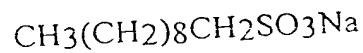


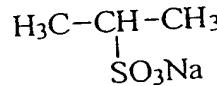
FIG. 10



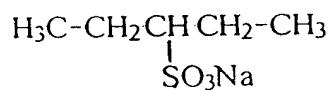
XLVII



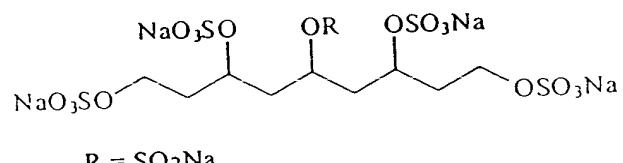
XLVIII



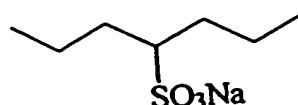
XLIX



L



LI



LII

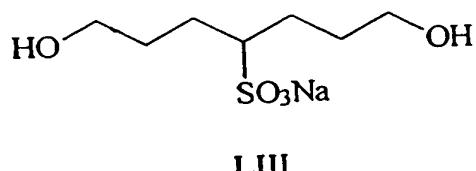
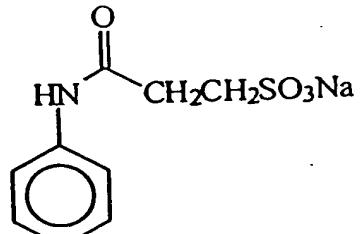
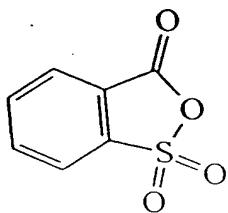


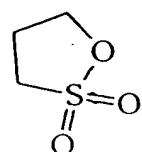
FIG. 11



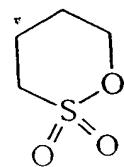
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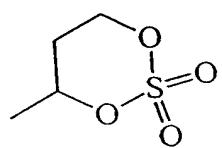
LV



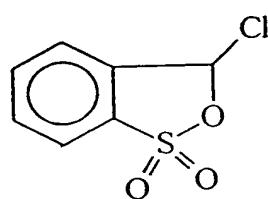
LVI



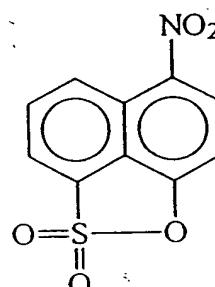
LVII



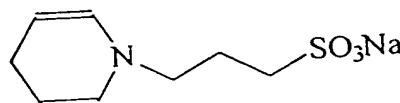
LVIII



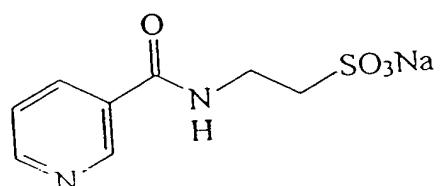
LIX



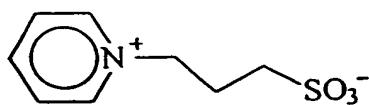
LX



LXI



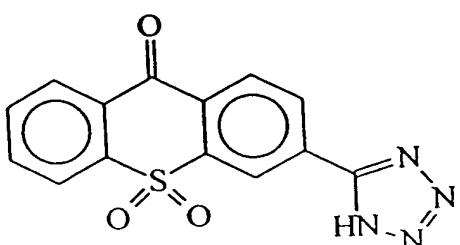
LXII



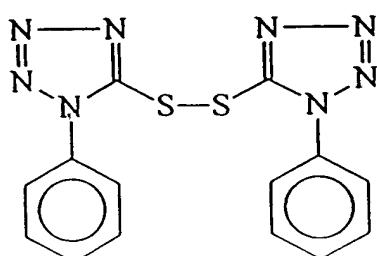
LXIII

FIG. 12

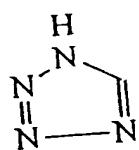
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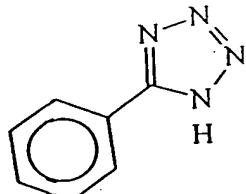
LXIV



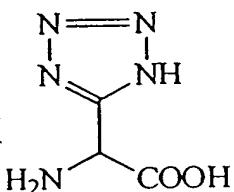
LXV



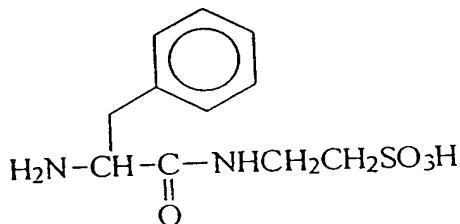
LXVI



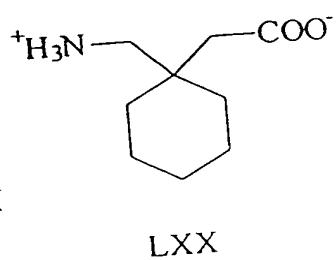
LXVII



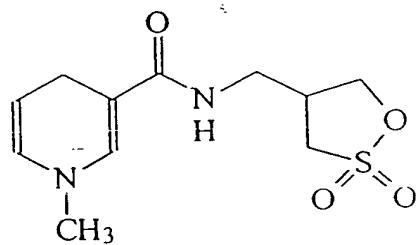
LXVIII



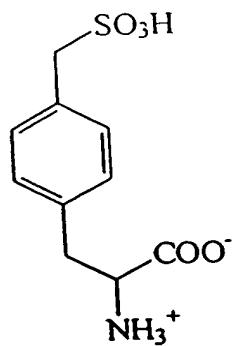
LXIX



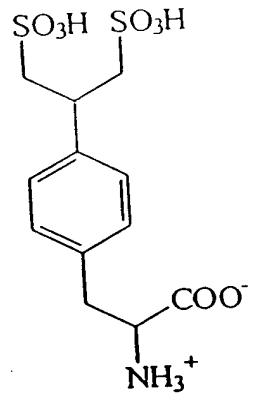
LXX



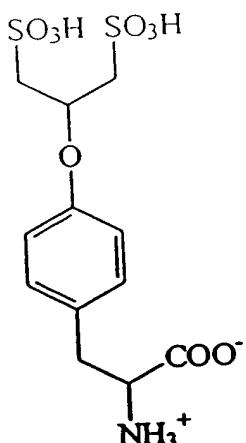
LXXI



LXXII

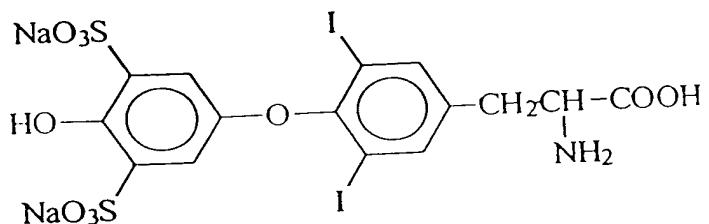


LXXIII

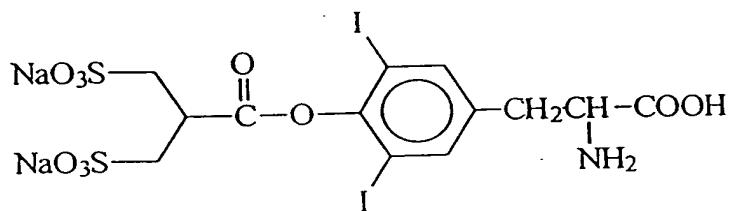


LXXIV

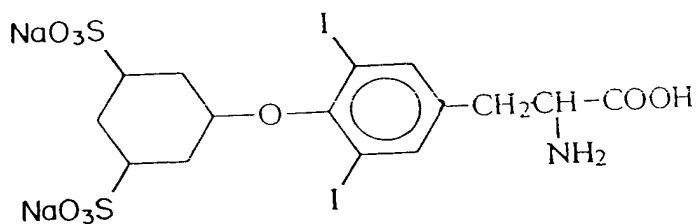
FIG. 13

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LXXV



LXXVI



LXXVII

FIG. 14

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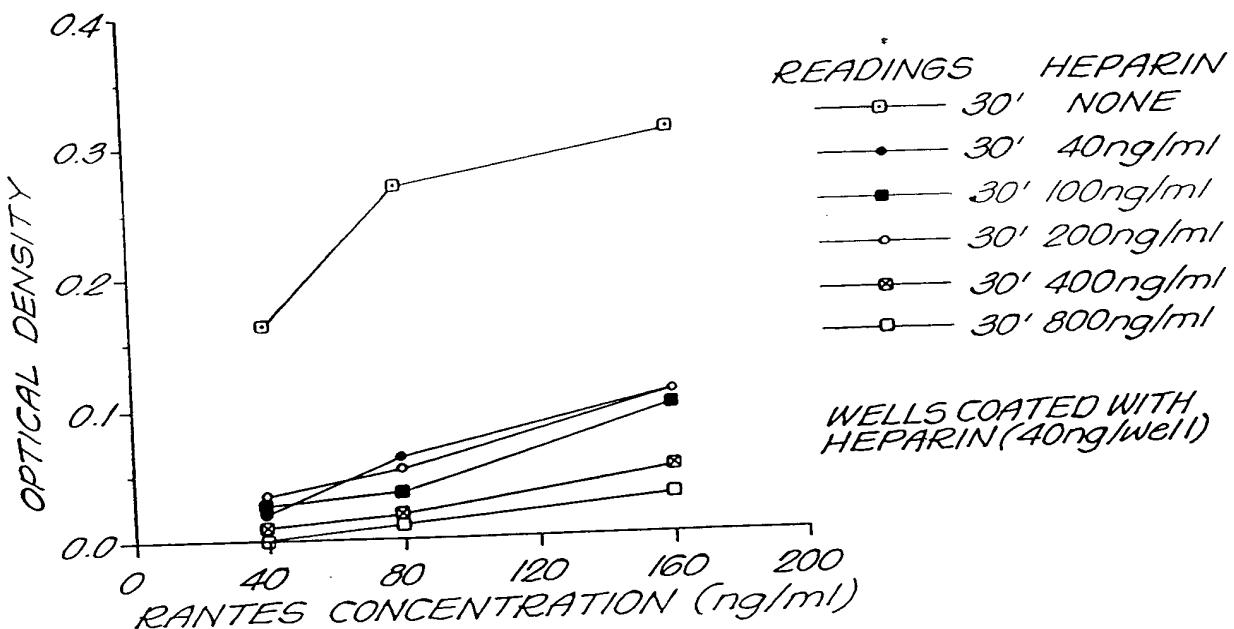


FIG. 15

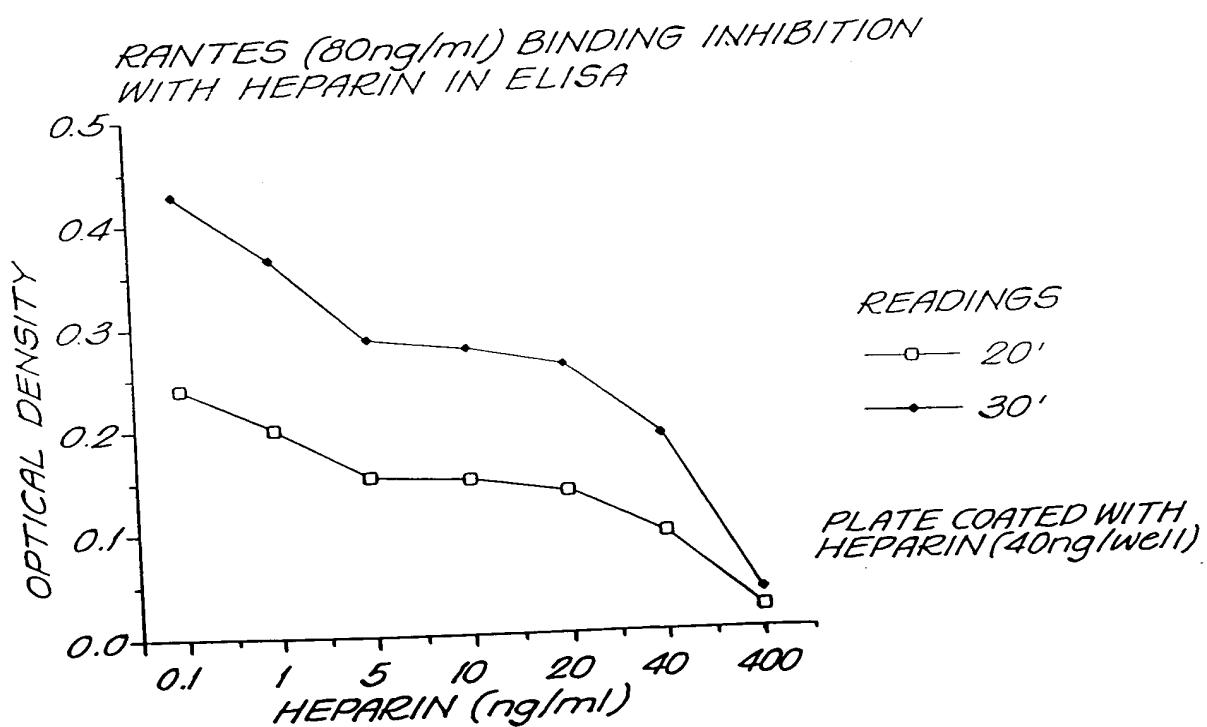


FIG. 16

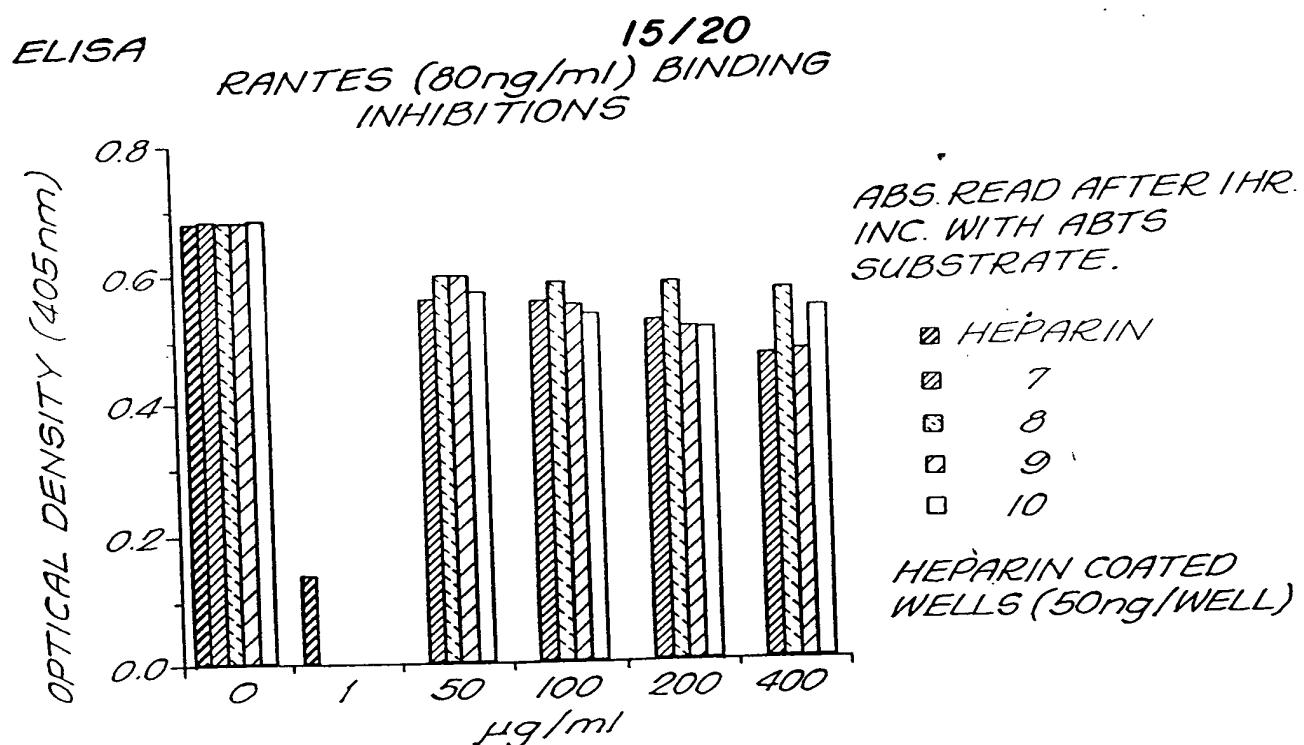


FIG. 17

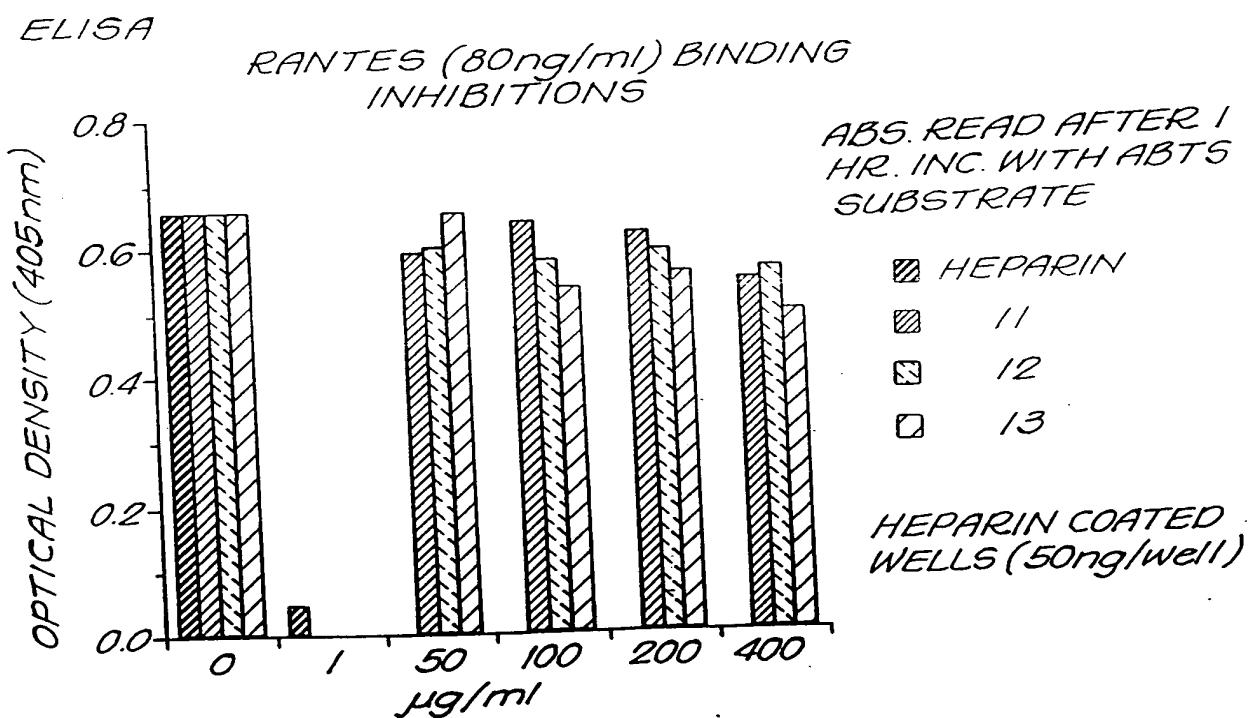
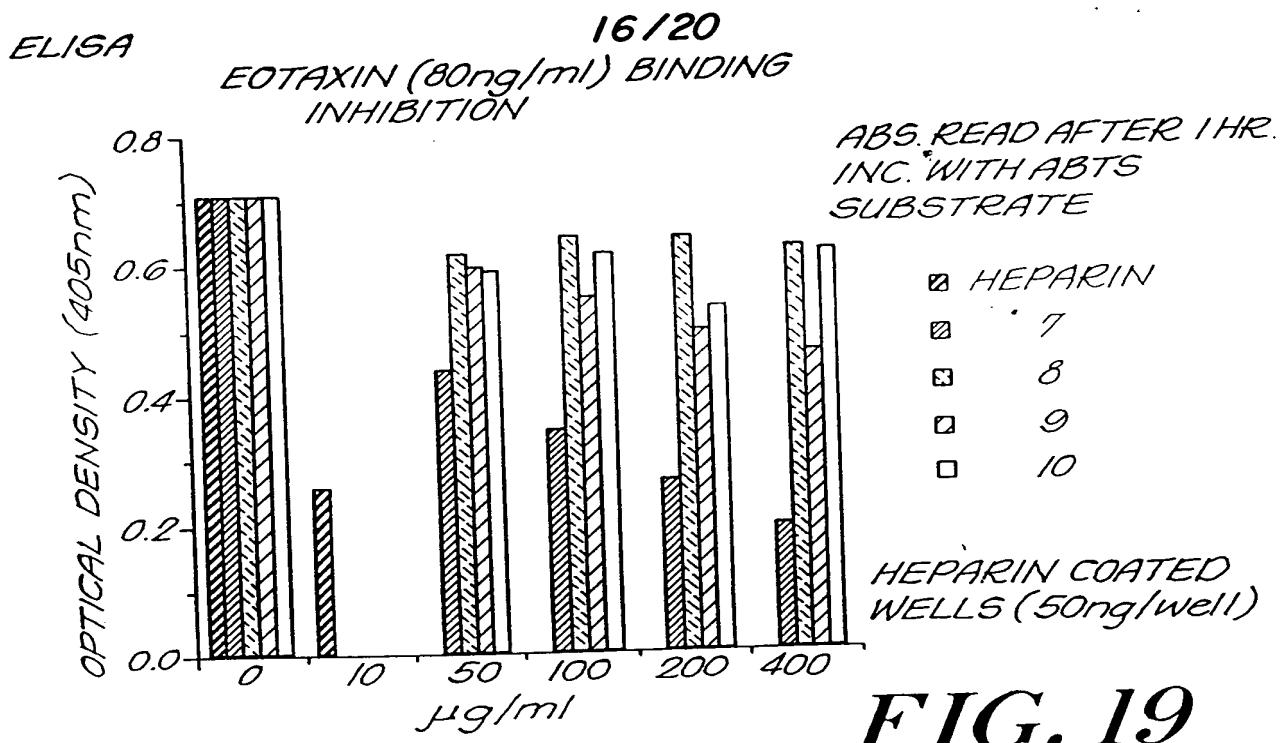
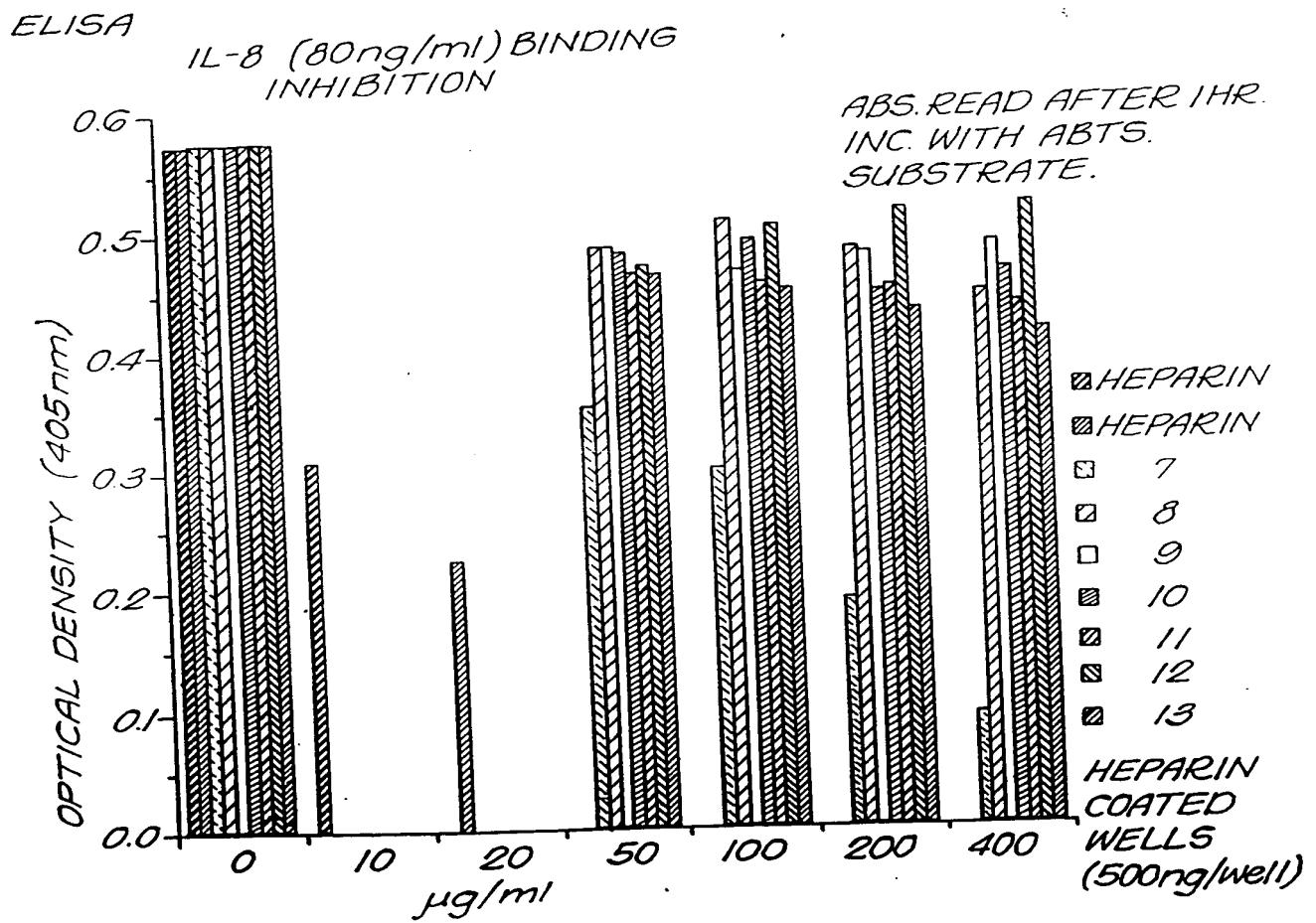


FIG. 18

**FIG. 19****FIG. 20**

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ELISA

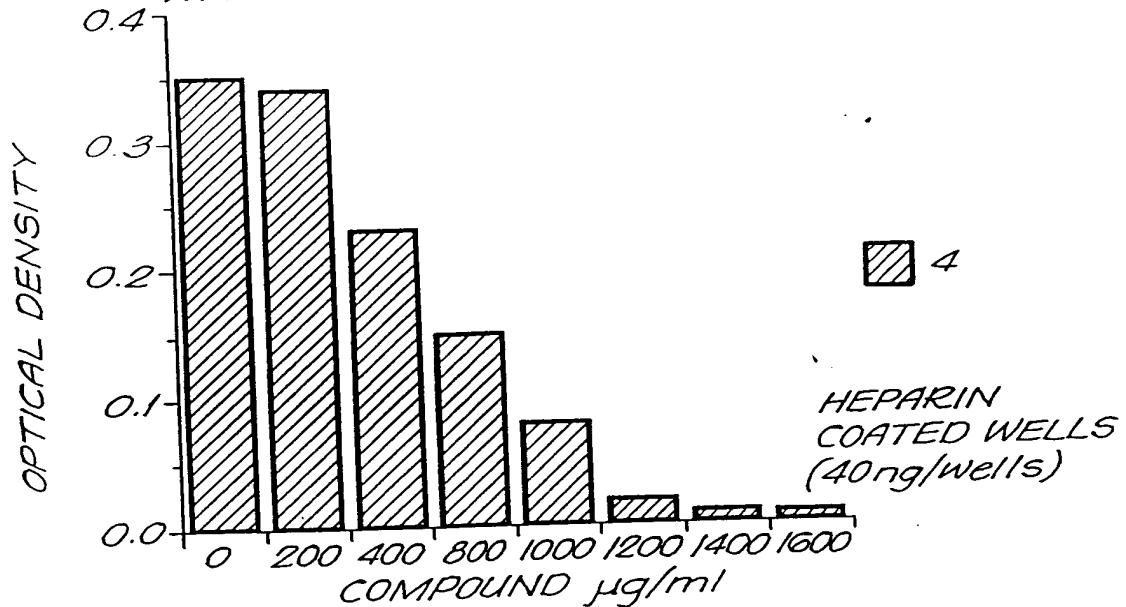
RANTES (80ng/ml) BINDING INHIBITION
WITH COMPOUND

FIG. 21

ELISA

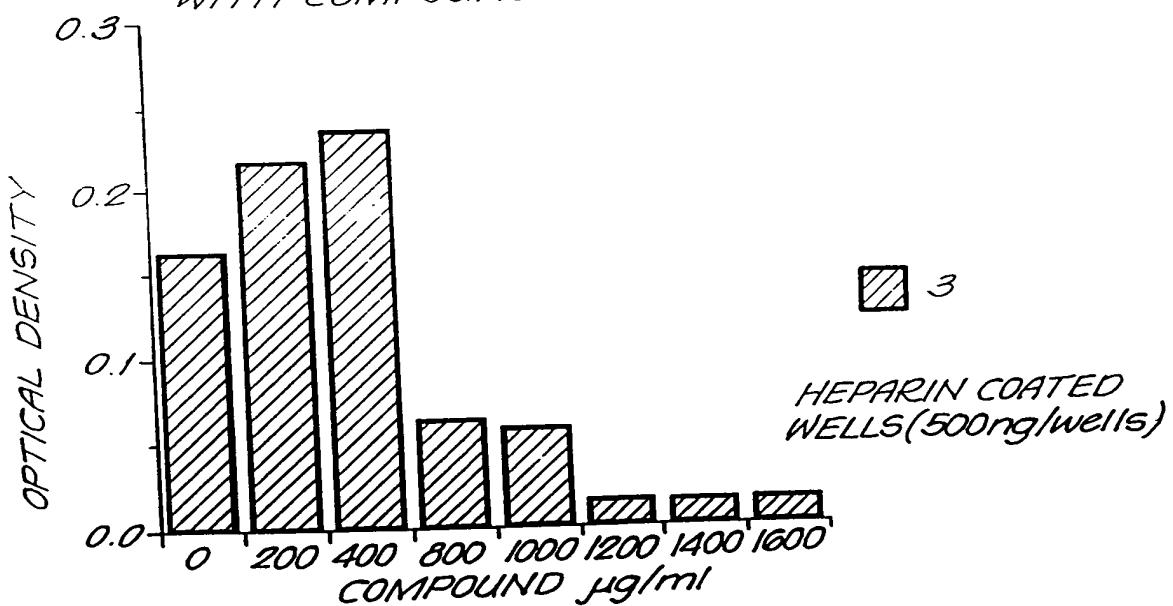
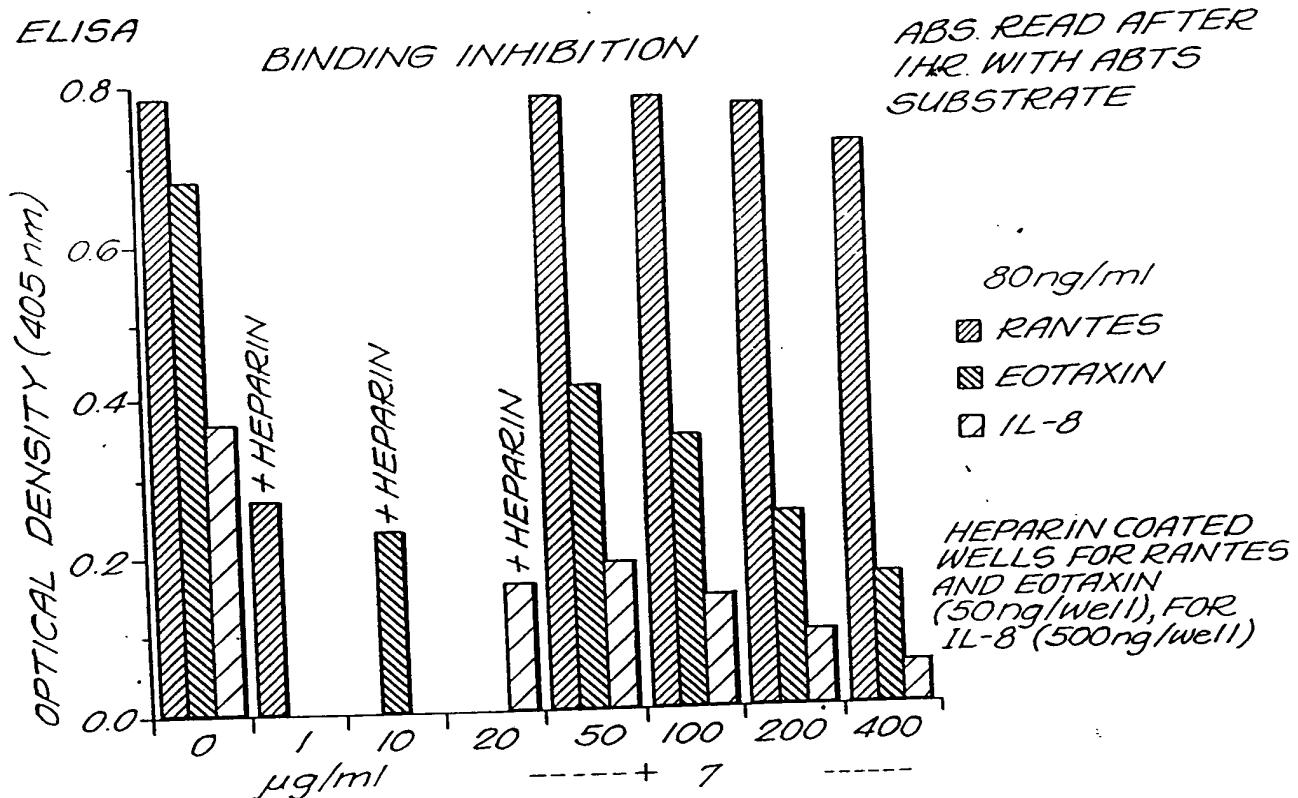
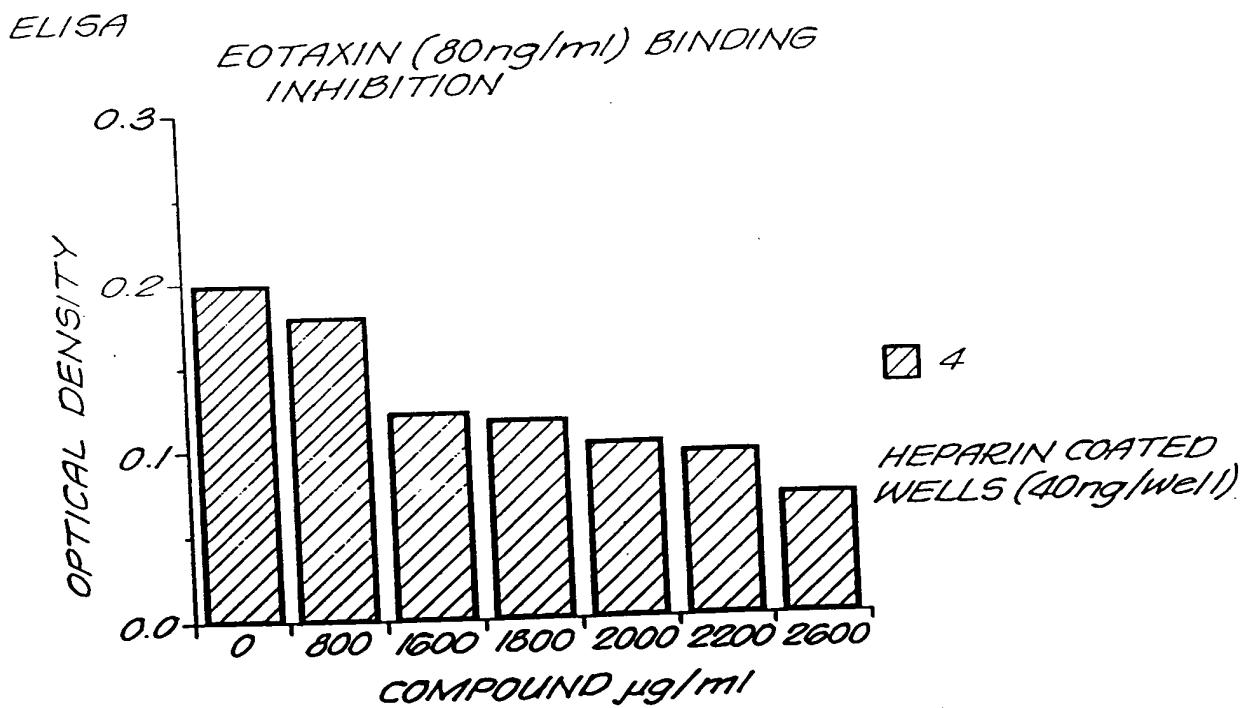
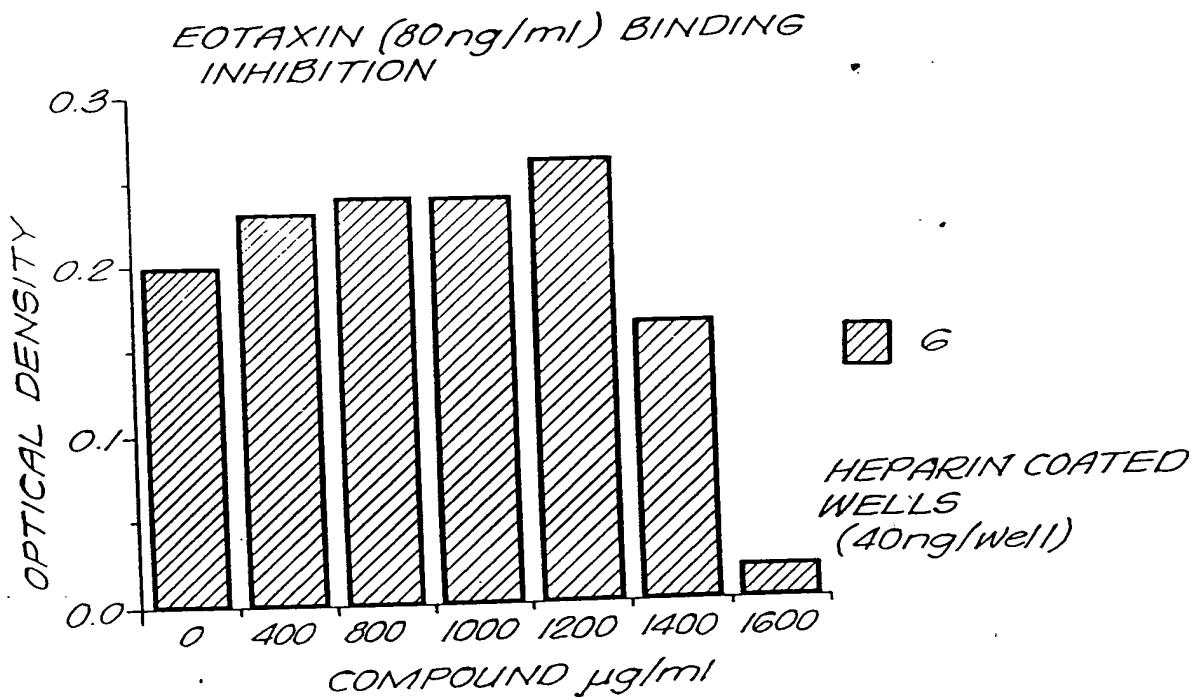
IL-8 (80ng/ml) BINDING INHIBITION
WITH COMPOUND

FIG. 22

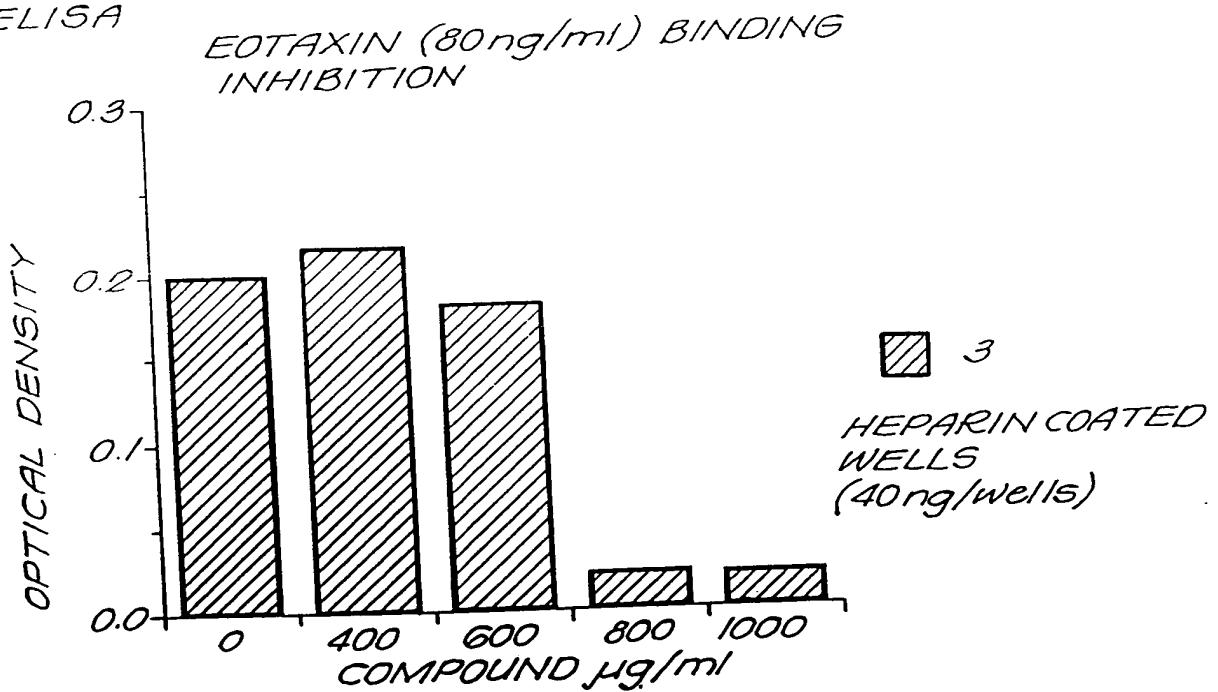
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**FIG. 23****FIG. 24**

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**FIG. 25**

ELISA

**FIG. 26**

20120

ELISA

RANTES (80ng/ml) BINDING INHIBITION
WITH COMPOUNDS

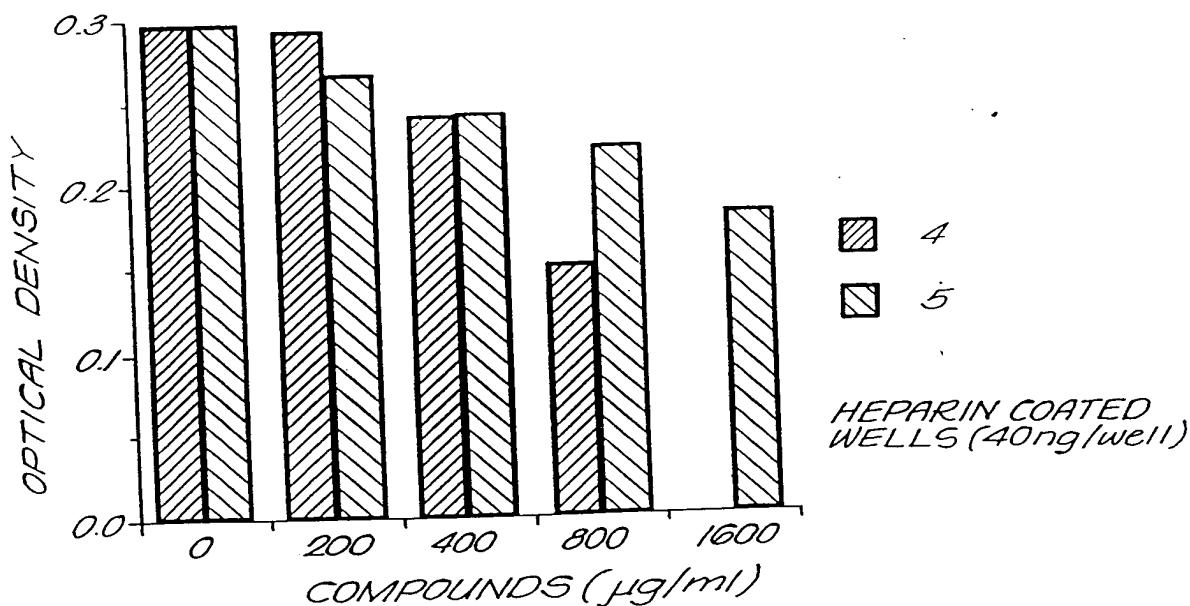


FIG. 27

ELISA

IL-8 (80ng/ml) BINDING INHIBITION
WITH COMPOUNDS

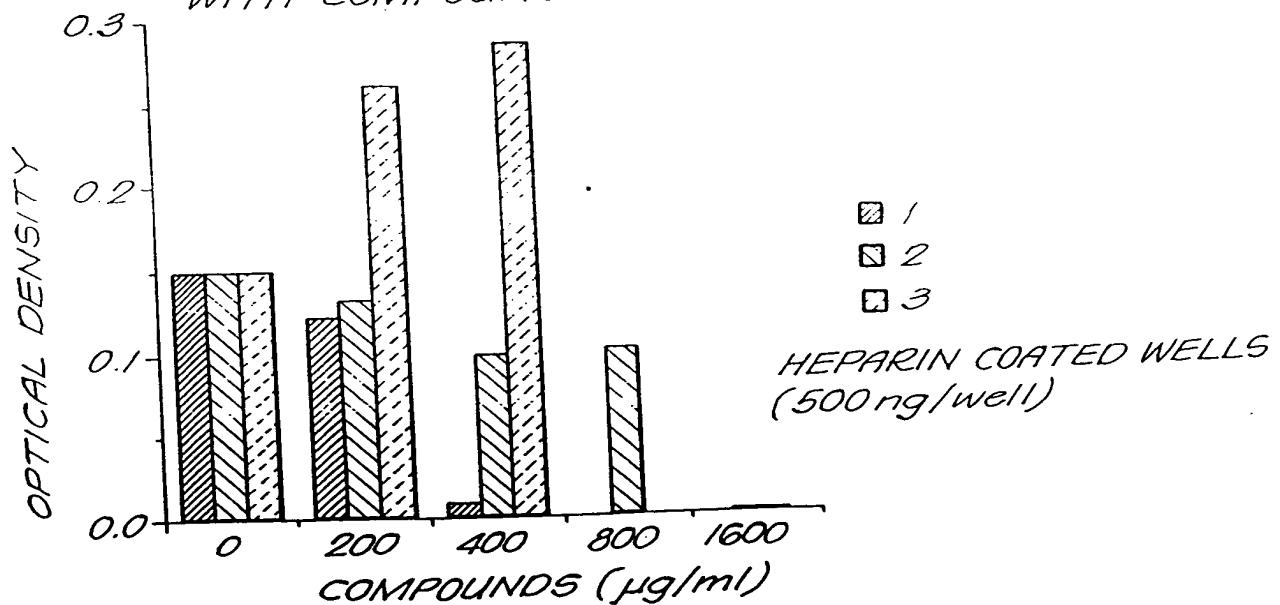


FIG. 28